

## O/R EXPANSION PROJECT 646-09-131

Provide all labor, materials, and equipment to accommodate the following revisions to contract documentation and reflect all changes as part of "Record Set" documentation.

### Revisions:

#### **Structural Drawing Revisions:**

1. Drawing S-101:
  - a. Beams and girders supporting the roof to be 1-hour fire resistance rated construction according to UL Design No. P940.

#### **Architectural Drawing Revisions:**

1. Drawing A-601:
  - a. Opening 3A110A change hardware set 9 to hardware set 17 to accommodate door access control.
  - b. Opening 3A165A change hardware set 13 to hardware set 17 to accommodate door access control.
  - c. Opening 3A201B change hardware set 11 to hardware set 20 to accommodate door access control.
  - d. Opening C3A3A assigned hardware set 2 to accommodate door access control.
  - e. Door 3A113A - Replace door with door type D1. Replace frame with frame type FS1. Door and frame shall match materials, size and rating of existing door and frame. Change is required to accommodate door access control. Opening 3A113A assigned hardware set 20.
  - f. Door 3A138A - Replace door with door type D1. Replace frame with frame type FS1. Door and frame shall match materials, size and rating of existing door and frame. Change is required to accommodate door access control. Opening 3A138A assigned hardware set 20.
  - g. Door C3A24A was changed from a double-egress door to a pair of double doors to accommodate door access control. Door shall swing in direction of Stair 9. Install door to avoid conflict with door 3A168A. Adjust location of smoke wall as required to accommodate new door location. Opening C3A24A assigned hardware set 2.

#### **Architectural Specification Revisions:**

1. 08 06 71 – Door Hardware Schedule and 08 71 00 – Door Hardware:
  - a. Hardware set 20 was added to specifications to accommodate door access control.
  - b. Hardware set 2 was modified to include push and pull handles with automatic operators and magnetic locks to match hardware noted as facility standard.
  - c. Hardware set 17 was modified to an electric lockset with appropriate accessories to accommodate door access control.
  - d. Door hardware schedule with revised door hardware sets.

#### **Mechanical Drawing Revisions:**

1. Drawing M-301B:
  - a. Modification to drawing to indicate existing 2" express drain, 6" sprinkler riser and 4" sprinkler piping with zone control valves per 100% comment modifications, as shown on sketch SKM3.1B, dated 8/14/13.

#### **Mechanical Specification Revisions:**

1. 21 13 13 - Wet Pipe Sprinkler Systems:
  - a. Modification to spec 21 13 13 to include code updates per 100% comment modifications, dated 8/14/13.

## **Electrical Drawing Revisions:**

1. Drawing E-001:
  - a. Modified legend definition of monitor symbol. Refer to sketch SKE0.1
1. Drawing E-101B:
  - a. Added an exit sign in Corridor C3A23. Refer to sketch SKE1.1B
1. Drawing E-202A:
  - a. Added connection for warming cabinet near Bed Cubicle 3A147. Refer to sketch SKE2.2A
1. Drawing E-301A:
  - a. Added two data outlets in Equipment Alcove C3A17A. Refer to sketch SKE3.1A
  - b. Removed a data outlet from Men's Lockers 3A141 and Women's Lockers 3A140. Refer to sketch SKE3.1A
1. Drawing E-301B:
  - a. Added four data outlets in GIP Storage 3A201. Refer to sketch SKE3.1B

Drawings/sketches attached: M3-01B, SKE0.1, SKE1.1B, SKE2.2A, SKE3.1A and SKE3.1B

Specifications or comment/data sheets attached: Specification 08 06 71, 08 71 00 and 21 13 13